L Number	Hits	Search Text	DB	Time stamp
1	873	(mobile same measur$3 same receiv$3) and (signal adj4 quality)	USPAT	2004/07/01 10:52
3	3474	370/329-338.ccls.	USPAT	2004/07/01 10:53
4	233	((mobile same measur$3 same receiv$3) and (signal adj4 quality)) and 370/329-338.ccls.	USPAT	2004/07/01 10:53
-	0	yamaguchi-akira-$.in.	USPAT	2004/06/25 10:32
-	119	yamaguchi-akira.in.	USPAT	2004/05/06 12:10
-	118001	mobile	USPAT	2004/05/06 12:10
-	217	imt-2000	USPAT	2004/05/06 13:12
-	89	low adj4 rate adj4 packet$1	USPAT	2004/06/16 15:08
-	223	high adj4 rate adj4 packet$1	USPAT	2004/06/16 15:09
-	7	mobile and ((low adj4 rate adj4 packet$1) and (high adj4 rate adj4 packet$1))	USPAT	2004/06/30 12:53
-	6	yamaguchi-akira.in. and mobile	USPAT	2004/05/06 16:05
-	56522	packet$1	USPAT	2004/05/06 16:22
-	435285	assign$6	USPAT	2004/05/06 16:22
-	12	(mobile same base same distance same low same high) and packet$1 and assign$6	USPAT	2004/05/06 16:32
-	13660	signal adj4 quality	USPAT	2004/06/30 12:54
-	4	((mobile same base same distance same low same high) and packet$1 and assign$6) and (signal adj4 quality)	USPAT	2004/05/06 16:33
-	56	(packet and assign$5 and rate$1).ab.	USPAT	2004/05/06 17:17
-	4	(signal adj4 quality) and ((packet and assign$5 and rate$1).ab.)	USPAT	2004/05/06 17:16
-	32	(packet and mobile$1 and rate$1).ab.	USPAT	2004/05/06 17:22
-	6	(signal adj4 quality) and ((packet and mobile$1 and rate$1).ab.)	USPAT	2004/06/24 11:44
-	239239	interference	USPAT	2004/05/07 11:49
-	71854	pilot	USPAT	2004/05/07 11:49
-	1012667	power	USPAT	2004/05/07 11:49
-	58291	base and mobile	USPAT	2004/06/30 12:55
-	3453	packet$1 adj5 rate$1	USPAT	2004/05/07 11:59
-	3453	interference and pilot and power and 4and (packet$1 adj5 rate$1)	USPAT	2004/05/07 11:59
-	1366805	low and high	USPAT	2004/05/07 12:06
-	2348	(interference and pilot and power and 4and (packet$1 adj5 rate$1)) and (low and high)	USPAT	2004/05/07 12:07
-	45792	adaptiv$5	USPAT	2004/05/07 12:07
-	549	((interference and pilot and power and 4and (packet$1 adj5 rate$1)) and (low and high)) and adaptiv$5	USPAT	2004/05/07 12:09
-	971125	distance	USPAT	2004/05/07 12:09
-	194	(((interference and pilot and power and 4and (packet$1 adj5 rate$1)) and (low and high)) and adaptiv$5) and distance	USPAT	2004/05/07 12:22
-	494868	short and long	USPAT	2004/05/07 12:22
-	132	((((interference and pilot and power and 4and (packet$1 adj5 rate$1)) and (low and high)) and adaptiv$5) and distance) and (short and long)	USPAT	2004/05/07 13:16
-	6	(signal adj4 quality) and ((packet and mobile$1 and rate$1).ab.)	USPAT	2004/05/07 13:31
-	1	(((((interference and pilot and power and 4and (packet$1 adj5 rate$1)) and (low and high)) and adaptiv$5) and distance) and (short and long)) and ((signal adj4 quality) and ((packet and mobile$1 and rate$1).ab.))	USPAT	2004/05/07 13:31
-	75	mobile same base same distance same low same high	USPAT	2004/06/14 15:29
-	9	("5604730" and signal adj strength) and packet$1	USPAT	2004/06/24 11:46
-	1	(("5604730" and signal adj strength) and packet$1) and measured adj5 power	USPAT	2004/06/24 11:47
-	25	"5604730" and signal adj strength	USPAT	2004/06/14 15:32
-	29	"5604730" and strength	USPAT	2004/06/14 15:32
-	73	"5604730" and signal	USPAT	2004/06/14 15:32
-	30	("5604730" and signal) and packet$1	USPAT	2004/06/14 15:33
-	6	(("5604730" and signal) and packet$1) and path adj3 loss	USPAT	2004/06/24 11:47
-	9134	9and measured adj5 power	USPAT	2004/06/14 15:34
-	1	((("5604730" and signal) and packet$1) and path adj3 loss) and measured adj5 power	USPAT	2004/06/24 11:48
-	17	"6574211" and high adj2 rate	USPAT	2004/06/14 15:39
-	9203	transmit adj power	USPAT	2004/06/14 17:36
-	8087	receive adj power	USPAT	2004/06/14 17:36
-	1652	propagation adj3 loss	USPAT	2004/06/14 17:36
-	25	(transmit adj power) and (receive adj power) and (propagation adj3 loss)	USPAT	2004/06/14 17:36
-	15	(low adj4 rate adj4 packet$1) and (high adj4 rate adj4 packet$1)	USPAT	2004/06/15 15:58

-	90	low adj4 rate adj4 packet$1	USPAT	2004/06/16 15:09
-	240	high adj4 rate adj4 packet$1	USPAT	2004/06/16 15:09
-	12	(mobile same base same distance same low same high) and packet$1 and assign$6	USPAT	2004/06/24 11:48
-	9	("5604730" and signal adj strength) and packet$1	USPAT	2004/06/24 11:49
-	1	((("5604730" and signal) and packet$1) and path adj3 loss) and measured adj5 power	USPAT	2004/06/24 15:36
-	6	(("5604730" and signal) and packet$1) and path adj3 loss	USPAT	2004/06/24 11:50
-	6	(signal adj4 quality) and ((packet and mobile$1 and rate$1).ab.)	USPAT	2004/06/24 15:34
-	1	(("5604730" and signal adj strength) and packet$1) and measured adj5 power	USPAT	2004/06/24 11:50
-	1	((signal adj4 quality) and ((packet and mobile$1 and rate$1).ab.)) and ((("5604730" and signal) and packet$1) and path adj3 loss) and (((("5604730" and signal) and packet$1) and path adj3 loss) and measured adj5 power)	USPAT	2004/06/24 13:56
-	7	(adaptiv$4 and packet$1 and rate$1).ti.	USPAT	2004/06/24 13:57
-	1657	propagation adj3 loss	USPAT	2004/06/24 14:26
-	46	(adaptiv$4 and packet$1 and rate$1).ab.	USPAT	2004/06/24 14:37
-	6185	pilot adj3 signal	USPAT	2004/06/24 14:37
-	95	(propagation adj3 loss) and (pilot adj3 signal)	USPAT	2004/06/24 14:37
-	6	((signal adj4 quality) and ((packet and mobile$1 and rate$1).ab.)) and mobile and base	USPAT	2004/06/24 14:40
-	6	(((signal adj4 quality) and ((packet and mobile$1 and rate$1).ab.)) and mobile and base) and rate	USPAT	2004/06/24 15:36
-	1	"6005852".PN.	USPAT	2004/06/24 15:33
-	1	((("5604730" and signal) and packet$1) and path adj3 loss) and measured adj5 power	USPAT	2004/06/24 15:36
-	1	((((signal adj4 quality) and ((packet and mobile$1 and rate$1).ab.)) and mobile and base) and rate) and (((("5604730" and signal) and packet$1) and path adj3 loss) and measured adj5 power)	USPAT	2004/06/24 15:39
-	368	mobile adj10 (signal adj2 quality)	USPAT	2004/06/24 15:40
-	993278	rate	USPAT	2004/06/24 15:40
-	292	(mobile adj10 (signal adj2 quality)) and rate	USPAT	2004/06/24 15:40
-	281	((mobile adj10 (signal adj2 quality)) and rate) and base	USPAT	2004/06/24 15:40
-	1377855	low and high	USPAT	2004/06/24 15:41
-	168	(((mobile adj10 (signal adj2 quality)) and rate) and base) and (low and high)	USPAT	2004/06/24 15:41
-	1760	packet adj3 rate$1	USPAT	2004/06/24 15:42
-	6	((((mobile adj10 (signal adj2 quality)) and rate) and base) and (low and high)) and (packet adj3 rate$1)	USPAT	2004/06/25 12:48
-	81	mobile adj7 measur$3 adj7 signal adj7 quality	USPAT	2004/06/24 16:18
-	1	"6005852".PN.	USPAT	2004/06/24 16:19
-	1	"5857147".PN.	USPAT	2004/06/24 16:19
-	1	"5586170".PN.	USPAT	2004/06/24 16:20
-	2	"6542736"	USPAT	2004/06/25 10:33
-	108883	high adj4 rate	USPAT	2004/06/25 10:33
-	52451	low adj4 rate	USPAT	2004/06/25 10:33
-	79915	measur$3 adj8 signal	USPAT	2004/06/25 10:33
-	1555	(high adj4 rate) and (low adj4 rate) and (measur$3 adj8 signal)	USPAT	2004/06/25 10:33
-	59207	mobile and base	USPAT	2004/06/25 10:34
-	220	(mobile and base) and ((high adj4 rate) and (low adj4 rate) and (measur$3 adj8 signal))	USPAT	2004/06/25 10:34
-	480046	assign$5 or allocat$3	USPAT	2004/06/25 10:34
-	175	((mobile and base) and ((high adj4 rate) and (low adj4 rate) and (measur$3 adj8 signal))) and (assign$5 or allocat$3)	USPAT	2004/06/25 10:35
-	7508	signal adj quality	USPAT	2004/06/25 10:35
-	74	(((mobile and base) and ((high adj4 rate) and (low adj4 rate) and (measur$3 adj8 signal))) and (assign$5 or allocat$3)) and (signal adj quality)	USPAT	2004/06/25 10:35
-	1	"6553219".PN.	USPAT	2004/06/25 11:35
-	1	"6233318".PN.	USPAT	2004/06/25 11:35
-	1	"6078648".PN.	USPAT	2004/06/25 11:35
-	1	"6055307".PN.	USPAT	2004/06/25 11:35
-	1	"5923744".PN.	USPAT	2004/06/25 11:36
-	1	"5881132".PN.	USPAT	2004/06/25 11:36
-	1	"5881132".PN.	USPAT	2004/06/25 11:36
-	1	"5790798".PN.	USPAT	2004/06/25 11:36

	1	"5689553".PN.	USPAT	2004/06/25 11:36
-	1	"6005852".PN.	USPAT	2004/06/25 11:36
-	1	"5857147".PN.	USPAT	2004/06/25 11:36
-	1	"5586170".PN.	USPAT	2004/06/25 11:36
-	6	((((mobile adj10 (signal adj2 quality)) and rate) and base) and (low and high)) and (packet adj3 rate$1)	USPAT	2004/06/25 12:48
-	6	((((((mobile adj10 (signal adj2 quality)) and rate) and base) and (low and high)) and (packet adj3 rate$1)) and measure	USPAT	2004/06/29 16:22
-	9264	transmit adj power	USPAT	2004/06/29 16:22
-	8135	receive adj power	USPAT	2004/06/29 16:22
-	1401	propagation adj loss	USPAT	2004/06/29 16:22
-	23	(transmit adj power) and (receive adj power) and (propagation adj loss)	USPAT	2004/06/29 16:23
-	1283489	quality or distance	USPAT	2004/06/29 16:24
-	23	((transmit adj power) and (receive adj power) and (propagation adj loss)) and (quality or distance)	USPAT	2004/06/30 12:56
-	1183	mobile same measur$3 same receiv$3 same power	USPAT	2004/06/30 12:54
-	3656	mobile same measur$3 same receiv$3	USPAT	2004/06/30 12:54
-	13938	signal adj4 quality	USPAT	2004/06/30 12:55
-	873	(mobile same measur$3 same receiv$3) and (signal adj4 quality)	USPAT	2004/07/01 10:52
-	59334	base and mobile	USPAT	2004/06/30 12:55
-	809	((mobile same measur$3 same receiv$3) and (signal adj4 quality)) and (base and mobile)	USPAT	2004/06/30 12:55
-	1401	(propagation adj loss)	USPAT	2004/06/30 12:56
-	27	(((mobile same measur$3 same receiv$3) and (signal adj4 quality)) and (base and mobile)) and ((propagation adj loss))	USPAT	2004/06/30 13:05
-	1200	packet adj2 rate	USPAT	2004/06/30 13:06
-	0	((((mobile same measur$3 same receiv$3) and (signal adj4 quality)) and (base and mobile)) and ((propagation adj loss))) and (packet adj2 rate)	USPAT	2004/06/30 13:06
-	9	(((mobile same measur$3 same receiv$3) and (signal adj4 quality)) and (base and mobile)) and (packet adj2 rate)	USPAT	2004/06/30 13:21
-	481195	assign$5 or allocat$5	USPAT	2004/06/30 13:22
-	8	((((mobile same measur$3 same receiv$3) and (signal adj4 quality)) and (base and mobile)) and (packet adj2 rate)) and (assign$5 or allocat$5)	USPAT	2004/06/30 13:50
-	4	"6574211" and rate adj control	USPAT	2004/06/30 14:11
-	4	"6574211" and data adj3 request$3	USPAT	2004/06/30 14:26
-	15	"6574211" and determinat$3	USPAT	2004/06/30 14:16
-	18	"6574211" and measur$3	USPAT	2004/06/30 14:19
-	17	"6574211" and data adj3 rate	USPAT	2004/06/30 14:33
-	4	"6574211" and distance	USPAT	2004/06/30 17:12
-	11	"6574211" and terminal$1	USPAT	2004/06/30 16:47
-	5	"6574211" and Mobile adj7 transmi$6	USPAT	2004/06/30 17:13
-	5	("6574211" and Mobile adj7 transmi$6) and receiv$3	USPAT	2004/06/30 17:13
-	5	("6574211" and Mobile adj7 transmi$6) and mobile adj5 receiv$3	USPAT	2004/06/30 17:13